

Electronic Acknowledgement Receipt

EFS ID:	4161061
Application Number:	10668455
International Application Number:	
Confirmation Number:	2353
Title of Invention:	System and method for protecting CPU against remote access attacks
First Named Inventor/Applicant Name:	Ronald W. Szeto
Customer Number:	20350
Filer:	Andrew Jung-Min Lee
Filer Authorized By:	
Attorney Docket Number:	019959-001900US
Receipt Date:	23-OCT-2008
Filing Date:	23-SEP-2003
Time Stamp:	13:39:00
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no
------------------------	----

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/Message Digest	Multi Part/.zip	Pages (if appl.)
1	NPL Documents	AuthenticatedVLANS.pdf	892048 9e8f13d5ce08be0022804fb5a61928039aaf654f	no	14

Warnings:

Information:

2	NPL Documents	ConfiguringPortBasedTrafficControl.pdf	654626 be19aa4d2a4424a8fb7bd13921e7782956f ae5b7	no	14
---	---------------	--	--	----	----

Warnings:**Information:**

3	NPL Documents	ConfiguringNetworkSecurity.pdf	1510117 02e00f04453ac4a1515b917b61ce02272 68fc5c	no	48
---	---------------	--------------------------------	--	----	----

Warnings:**Information:**

4	NPL Documents	ConfiguringPortBasedAuthentication.pdf	771732 a01af01ddcb24e277b22e9e220d448f d14	no	18
---	---------------	--	--	----	----

Warnings:**Information:**

5	NPL Documents	Congdon.pdf	826839 354b4b96c7300e1e4418f1254fc8c4c15 e04b	no	30
---	---------------	-------------	---	----	----

Warnings:**Information:**

6	NPL Documents	IEEEPort-BasedNetworkAccessControl.pdf	5451511 667001c731ffaf117368bc9737ab99349720 5bbca	no	142
---	---------------	--	--	----	-----

Warnings:**Information:**

7	NPL Documents	RecommendationsforEEE.pdf	646276 64c9b21b44d8c23cde635b4071a0d 88ef	no	16
---	---------------	---------------------------	---	----	----

Warnings:**Information:**

8	NPL Documents	Pfleeger.pdf	404399 e11de811b776c688c5c2764cf166a3e7c 39a6	no	5
---	---------------	--------------	---	----	---

Warnings:**Information:**

9	NPL Documents	Schmid.pdf	642659 60062e397de1e4423e56d9b2d58ea a549c	no	10
---	---------------	------------	--	----	----

Warnings:**Information:**

10	Information Disclosure Statement (IDS) Filed (SB/08)	19959-1900SupplDS102308.pdf	279378 84bbef3796edf2ca2a20e4e8c5735ecf22 b254b	no	6
----	--	-----------------------------	---	----	---

Warnings:**Information:**

Total File Size (in bytes):	12079585
-----------------------------	----------

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.